CLAIMS

l	1. Washing machine with components which are supported with the freedom
2	to oscillate, especially washing tubs, to which ballast bodies are attached, characterized in that
3	the ballast body has the approximate shape of a ring or of a section of a circular ring of optional
1	cross-sectional thickness and has several openings and/or holes in at least one circular arc-shaped
5	section, the surfaces of which openings and/or holes are complementary to the corresponding
5	external contours of the fastening elements on the component at the points where the openings
7	and/or holes make contact with those elements.
1	2. Washing machine according to Claim 1, characterized in that the fastening
2	elements on the component and the surface of the ballast body both consist essentially of
3	thermoplastic material.
1	3. Washing machine according to Claim 1 or Claim 2, characterized in that,
2	in a plane more-or-less parallel to the surface of the ballast body, the fastening elements have a
3	honeycomb structure or a closed external contour with stiffening webs in between.
1	4. Washing machine according to one of the preceding claims, characterized
2	in that the openings and holes are preferably oval or kidney-shaped.
1	5. Washing machine according to one of the preceding claims, characterized
2	in that some of the plurality of fastening elements are provided with a threaded bore, which is
3	directed straight toward the ballast body but which is not in contact with the external contour.
1	6. Washing machine according to one of the preceding claims, characterized
2	in that the ballast body rests simultaneously against the external contours of a plurality of
3	fastening elements.

- 7. Ballast bodies for washing machines, especially ballast bodies to be fastened to washing tubs, containing a certain amount of plastic and a certain amount of ferrous material, characterized by a ballast body with a density of > 2.4 g/cm³ produced by injection-molding from a thermoplastic material containing significant amounts of filler consisting of hematite and/or magnetite.
- Ballast body according to one of the preceding claims, characterized in that the density is 2.5-3.9 g/cm³, and preferably 2.9-3.5 g/cm³.
- 9. Ballast body according to one of the preceding claims, characterized in that the body contains certain amounts of polyethylene or polypropylene.
- 1 10. Ballast body according to one of the preceding claims, characterized in 2 that the ferrous materials include not only hematite and magnetite but also rolling scale, and in 3 that the material constitutes 35-70% by volume of the body.
- 1 Ballast body according to one of the preceding claims, characterized in 2 that the surface of the body consists entirely of thermoplastic material.